

## Favorable consideration of claims 1-10 is respectively requested.

Respectfully Submitted,

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## VERSION WITH MARKINGS TO SHOW CHANGES MADE

Attorney Docket No. 3015.002USU

## IN THE CLAIMS

Please amend the claims as follows:

- 3. (Amended) <u>The information</u> [Information] carrier (2) according to [any one of the preceding claims] <u>claim 1</u>, further characterized in that the copy-protection film (4) is introduced onto external surface (3) of information carrier (2) by means of predetermined breaking points or by means of an undetachable adhesive technique.
- 4. (Amended) <u>The information</u> [Information] carrier (2) according to [any one of the preceding claims] <u>claim 1</u>, further characterized in that a fraction of surface segments (6,7) of copy-protection film (4) is formed as transparent perforations (6) that do not influence the polarization.
- 6. (Amended) <u>The information</u> [Information] carrier (2) according to [any one of the preceding claims] <u>claim 1</u>, further characterized in that information carrier (2) containing the holographic information is introduced onto a luminous surface (10) over another external surface (5).
- 8. (Amended) <u>The information</u> [Information] carrier (2) according to claim 6 [or 7], further characterized in that a point-light mask (9) is arranged between the additional external surface (5) of information carrier (2) and luminous surface (10).



- 9. (Amended) <u>The information</u> [Information] carrier (2) according to [any one of the preceding claims] <u>claim 1</u>, further characterized in that one or more of the materials used is/are doped with specific substances in specific quantity ratios.
- 10. (Amended) <u>The information</u> [Information] carrier (2) according to [any one of the preceding claims] <u>claim 1</u>, further characterized in that information carrier (2) is the external surface of an injection-molded part, which contains a surface structure with optically diffracting properties, at least in segments, as the information carrier.